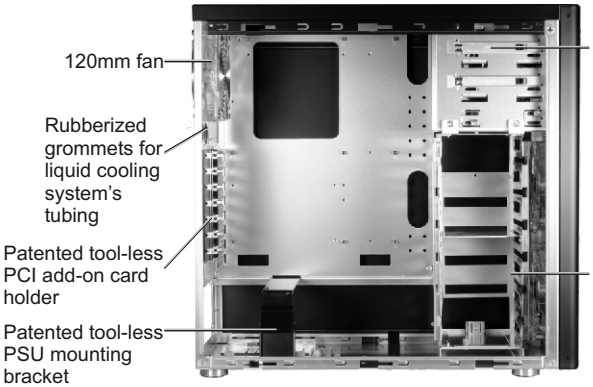
Installation Guide

Case components


120mm fan
Rubberized grommets for liquid cooling system's tubing
Patented tool-less PCI add-on card holder
Patented tool-less PSU mounting bracket
Patented tool-less 5.25" device mounting
Patented HDD cage

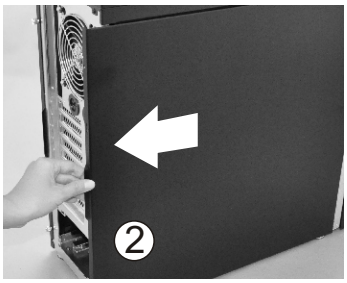
Hardware list

* Extra quantities are spare parts.

Screw (18) to fix drive & motherboard	Buzzer(1)	Thumb screw(25) for HDD	Shorter vision thumb screw(6) for mother board mount
Screw (8) for HDD	Cable tie (2) for cable	Rubber ring(25) for HDD	Longer vision thumb screw(3) for mother board mount
Bracket(1) for power supply mounting	Converter (1) 3.5" to 2 x 2.5" drive bays	Screw (5) for PSU mounting	Clamp(1) for cable management
	Filter (1) for top fan mount	USB cover (2) ESATA cover (1)	USB3.0 to USB2.0 convertor (1)
PCI bracket (1)	Screw (4) for top fan mount		

Guide to open left and right side panels

Remove four thumb screws.

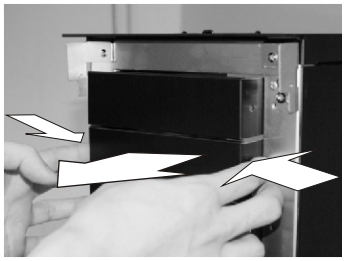


Slide the panel backward to release.

Remove front panel

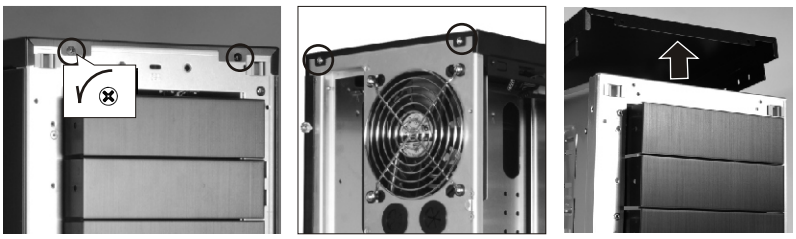
Pull the front panel toward yourself.

Remove mounting bezel



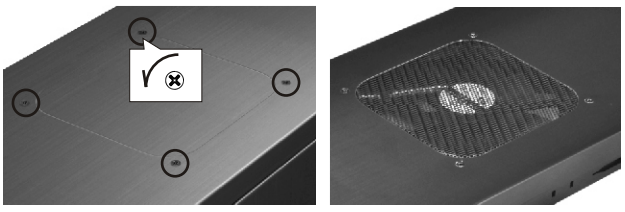
Press the right and left side of the bezel to remove.

Removable top panel



Loosing four screws to remove the top panel

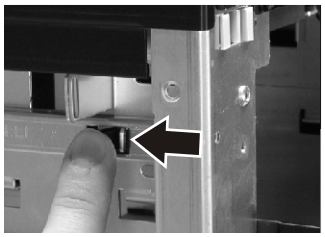
Remove 14cm fan cover



Loosing four screws to remove the 14cm fan cover in order to install the optional kit.

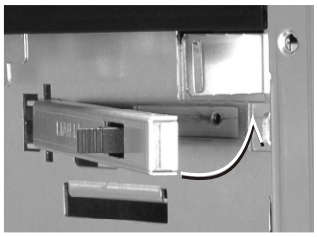
OPTIONAL KIT:
14cm fan module

ODD installation



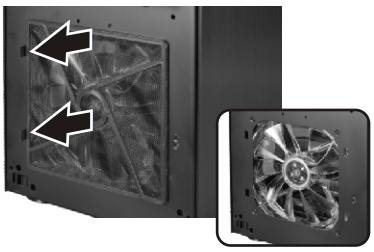
Press plastic handle to release the mounting bracket.

Push the ODD into the 5.25" rack,



Close the bracket to secure the ODD.

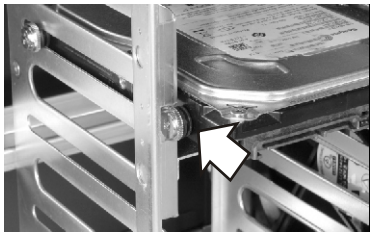
Accessing fan filter



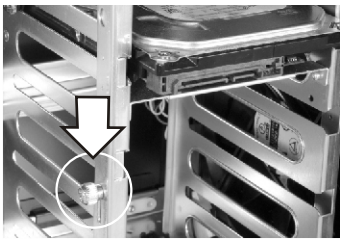
Press the handle to release the washable air filter.

Hard disk installation

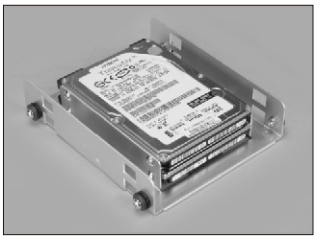
1. Install the screws to the HDD with anti-vibration rubber rings.



2. Slide the HDD into the front HDD cage

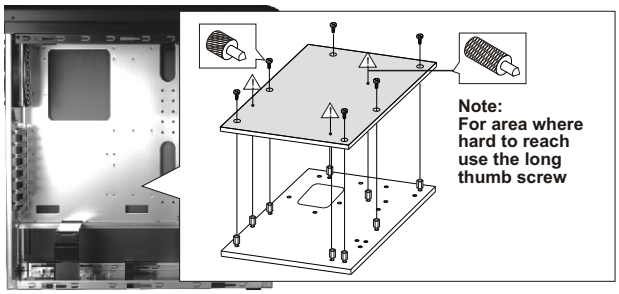


3. Close the gate to secure the HDD.



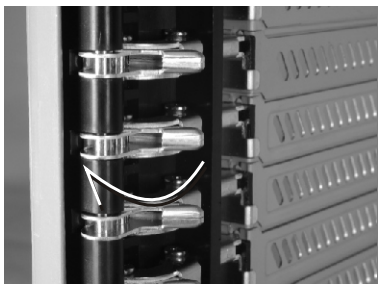
Convert 1 x 3.5" drive bay to 2 x 2.5" drive bays

Motherboard installation

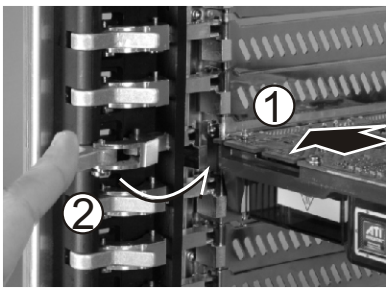


Secure the stand-off on the M/B tray which match with the M/B fix points, place the M/B on the stand-off fasten with the thumb screws to secure.

PCI Add-on card installation

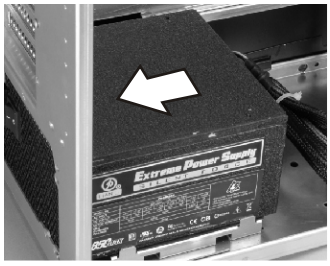


Open the aluminum latch to remove the PCI slot bracket.

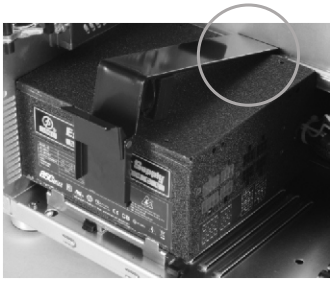


Push the card into the PCI slot, close the aluminum latch to secure the card.

PSU installation



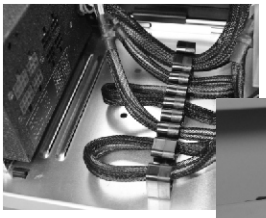
Place the PSU on the stand, and push again the rear panel.



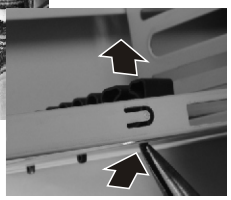
Place the PSU bracket into according slot as shown.

Lock the PSU bracket to secure the PSU.
* For transportation, please place screw to secure the PSU

Cable management note

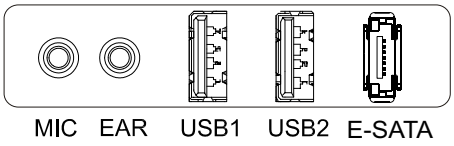


Use cable clamp to tidy up the cables.

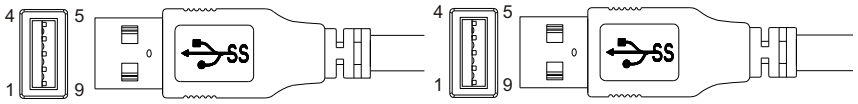


* To remove clamp, release the cable clamp by using tweezers.

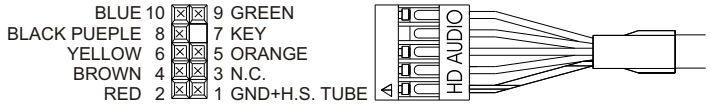
I/O Port installation



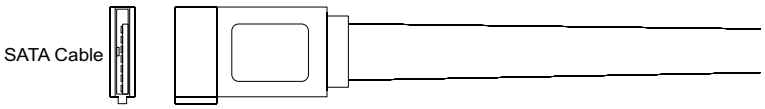
USB3.0



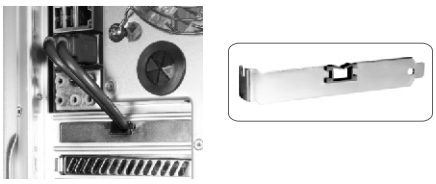
HD AUDIO



E-SATA



PCI bracket installation



For access to rear I/O port.

USB3.0 to USB2.0 convertor